

Maintenance Accountability Process
Activity Service Level Targets and Service Levels Delivered
Statewide - CY 2008

Activity	1.0 +	1.9 A	2.0 +	2.9 B	3.0 +	3.9 C	4.0 +	4.9 D	5.0 +	5.9 F
Group - 1 Roadway Maintenance and Operations										
1A1 Pavement Patching, Repair & Crack Sealing				⊙	✓					
1A3 Shoulder Maintenance			✓	⊙						
1A4 Sweeping and Cleaning		✓	⊙							
1B1 Safety Patrol					⊙	✓				
Group - 2 Drainage Maintenance and Slope Repair										
2A1 Maintain Ditches				✓⊙						
2A2 Maintain Culverts						⊙			✓	
2A3 Maintain Catch Basins and Inlets				⊙				✓		
2A4 Maintain Detention/Retention Basins						✓⊙				
2A5 Slope Repair		✓		⊙						
Group - 3 Roadside and Vegetation Management										
3A1 Litter Pickup							⊙		✓	
3A2 Noxious Weed Control		✓		⊙						
3A3 Nuisance Vegetation Control		✓		⊙						
3A4 Control of Vegetation Obstructions					⊙			✓		
3A5 Landscape Maintenance							⊙	✓		
Group - 4 Bridge and Urban Tunnel Maintenance and Operations										
4A1 Bridge Deck Repair					⊙	✓				
4A2 Structural Bridge Repair						⊙		✓		
4A3 Bridge Cleaning				✓		⊙				
4B1 Movable and Floating Bridge Operations	✓		⊙							
4B2 Keller Ferry Operations				✓⊙						
4B3 Urban Tunnel Systems				✓⊙						
Group - 5 Snow and Ice Control Operations										
5B1 Snow and Ice Control Operations		✓	⊙							
Group - 6 Traffic Control Maintenance and Operations										
6A1 Pavement Striping Maintenance					⊙	✓				
6A2 Raised/Recessed Pavement Marker Maint.				⊙		✓				
6A3 Pavement Marking Maintenance						✓	⊙			
6A4 Regulatory Sign Maintenance					⊙	✓				
6A5 Guide Sign Maintenance				✓	⊙					
6A6 Guidepost Maintenance							⊙	✓		
6A7 Guardrail Maintenance		⊙	✓							
6B1 Traffic Signal Systems					⊙	✓				
6B2 Highway Lighting Systems			⊙							
6B3 Intelligent Transportation Systems				✓	⊙					
Group - 7 Rest Area Operations										
7B1 Rest Area Operations				✓⊙						

Key

- ⊙ Current Law Budget Service Level Commitment achieved
- ✓ 2008 Service Level Delivered
- ⊙ Current Law Budget Service Level Commitment missed